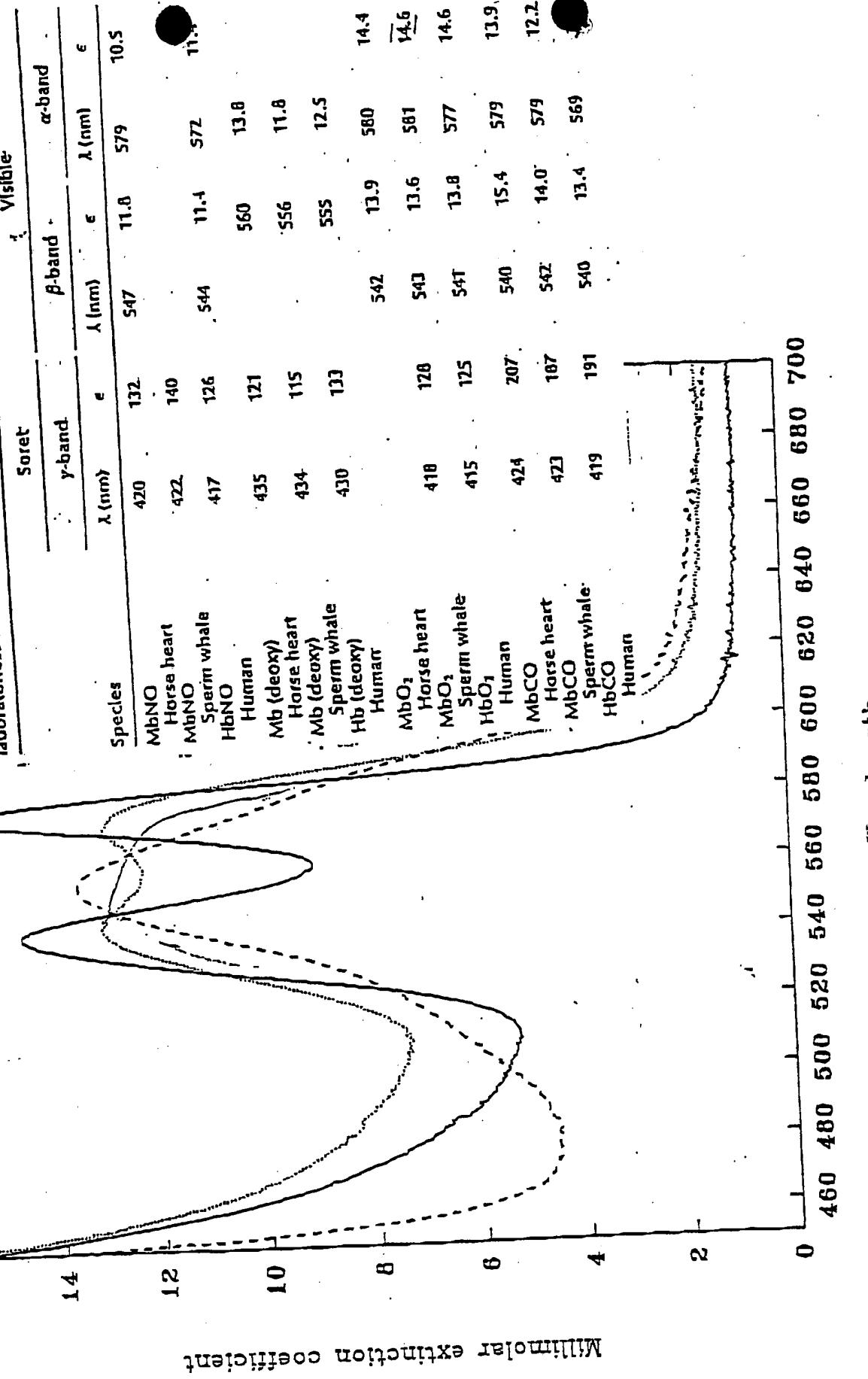


Millimolar extinction coefficients for HbA_o oxy (—), deoxy (---), and NO (.....) in PBS buffer pH 7.4 at 20°C

Table 3. Millimolar extinction coefficients (per heme basis) of nitroso-, and other derivatives of hemoglobin and myoglobin in 0.1 M sodium phosphate buffer, pH 7.0 at 20°C. The extinction coefficients for the nitroso derivatives are from the authors' laboratories. The other coefficients are taken from Antonini and Brunori [21].



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